

WHAT IS CLAIMED IS:

1. A dermatic cosmetic material containing as a substrate a silicone composition paste comprising (i) a cross-linked silicone polymer having hydrophilic polyoxyalkylene groups wherein polyoxyethylene moieties are comprised and (ii) a silicone oil.

2. A nonaqueous dermatic cosmetic material for perspiration control, wherein 50 to 500 parts by weight of an aluminum compound having a perspiration control activity is contained per 100 parts by weight of the silicone composition paste as described in claim 1.

3. A transparent gel state of dermatic cosmetic material for perspiration control; comprising

(A) 100 parts by weight of the silicone composition paste as described in claim 1,

(B) 100 to 1,000 parts by weight of an aluminum compound having a perspiration control activity,

(C) 100 to 2,000 parts by weight of lower alcohol, and

(D) 50 to 3,000 parts by weight of water.

4. A water-in-oil dermatic cosmetic material for perspiration control; comprising

(A) 100 parts by weight of the silicone composition paste as described in claim 1,

(B) 100 to 2,000 parts by weight of an aluminum compound having a perspiration control activity, and

(D) 50 to 5,000 parts by weight of water.

5. A nonaqueous dermatic cosmetic material; comprising

(A) 100 parts by weight of the silicone composition paste

as described in claim 1,

(C) 100 to 1,000 parts by weight of a lower alcohol,

(E) 100 to 1,000 parts by weight of a silicone oil having  
a viscosity of at most 100 mm<sup>2</sup>/s at 25°C, and

5 (F) 0.5 to 100 parts by weight of vitamin C.

6. A dermatic cosmetic material according to claim 1,  
wherein the silicone polymer is a polymer produced by carrying  
out addition polymerization reaction of a hydrophilic  
polyoxyalkylene group-containing organohydrogenpolysiloxane,  
10 an organohydrogenpolysiloxane or a mixture thereof with a  
hydrophilic polyalkylene oxide having terminal aliphatic  
unsaturated groups, an organopolysiloxane having terminal  
aliphatic unsaturated groups or a mixture thereof, provided that  
at least either the hydrophilic polyoxyalkylene group-  
15 containing organohydrogenpolysiloxane or the polyalkylene  
oxide is a reactant in the addition polymerization reaction.

7. A dermatic cosmetic material according to claim 1,  
wherein the hydrophilic polyoxyalkylene groups are  
polyoxyethylene groups.